

08/ 436, 655

d his

(FILE 'USPAT' ENTERED AT 09:56:13 ON 20 JUN 96)

L1 6493 S GLOVE  
L2 115459 S VIBRATION?  
L3 2981 S VISCOELASTIC  
L4 25 S L1 AND L3  
L5 6 S L4 AND L2

=> d 1-6

1. 5,330,249, Jul. 19, 1994, Cushion for absorbing shock, damping  
\*\*vibration\*\* and distributing pressure; Fredric J. Weber, et al.,  
297/214; 2/20, 161.1; 297/199, 200 [IMAGE AVAILABLE]

2. 5,121,962, Jun. 16, 1992, Cushion for absorbing shock damping  
\*\*vibration\*\* and distributing pressure; Frederic J. Weber, et al.,  
297/214; 5/654, 909; 297/199, 200 [IMAGE AVAILABLE]

3. 4,980,386, Dec. 25, 1990, Methods for the manufacture of  
energy-attenuating polyurethanes; Wen-Yu Tiao, et al., 521/108, 126, 129,  
172, 174; 528/51, 53, 58, 76, 83 [IMAGE AVAILABLE]

4. 4,808,469, Feb. 28, 1989, Energy absorbing polyurethane composite  
article; Maurice Hiles, 428/318.6; 36/44; 428/319.3, 420, 423.3 [IMAGE  
AVAILABLE]

5. 4,756,949, Jul. 12, 1988, Method for producing pad structures with  
\*\*viscoelastic\*\* cores and article so made; Wayman R. Spence, et al.,  
428/159; 156/60, 303.1; 428/68, 314.4, 319.7 [IMAGE AVAILABLE]

6. 4,250,894, Feb. 17, 1981, Instrument for \*\*viscoelastic\*\*  
measurement; Ephraim H. Frei, et al., 128/774; 73/626; 128/630 [IMAGE  
AVAILABLE]

=> d 14 1-25

1. 5,499,994, Mar. 19, 1996, Dilation device for the urethra; Claude Tihon, et al., 606/192; 604/8, 54, 96, 104; 623/12 [IMAGE AVAILABLE]
2. 5,468,231, Nov. 21, 1995, Refastenable tube and cable restraint for surgical use; Charles L. Newman, et al., 604/180; 128/DIG.26 [IMAGE AVAILABLE]
3. 5,407,991, Apr. 18, 1995, Thermoplastic elastomer composition, covering materials for industrial parts comprising the composition and laminates comprising the covering materials; Tadashi Hikasa, et al., 524/491, 525, 571, 574 [IMAGE AVAILABLE]
4. 5,330,249, Jul. 19, 1994, Cushion for absorbing shock, damping vibration and distributing pressure; Fredric J. Weber, et al., 297/214; 2/20, 161.1; 297/199, 200 [IMAGE AVAILABLE]
5. 5,294,678, Mar. 15, 1994, Entanglement-inhibited macromolecules; Mun-Fu Tse, et al., 525/319, 322, 324 [IMAGE AVAILABLE]
6. 5,286,432, Feb. 15, 1994, Fabrication of micron-range holes in protective barriers and encapsulating materials; Robert Schmukler, et al., 264/155, 28, 163, 291, 348 [IMAGE AVAILABLE]
7. 5,229,040, Jul. 20, 1993, Conductive colloidal material and method of using same; Bernard Desbat, et al., 252/583, 308, 500, 518, 586; 359/270, 272 [IMAGE AVAILABLE]
8. 5,227,426, Jul. 13, 1993, Adhesives based on elastomeric copolymers having thermoplastic polymer grafts; Man-Fu Tse, et al., 524/534, 575, 578, 580 [IMAGE AVAILABLE]
9. 5,210,161, May 11, 1993, Supported vanadium dihalide-ether complex catalyst; Paul D. Smith, et al., 526/129, 142, 352 [IMAGE AVAILABLE]
10. 5,206,303, Apr. 27, 1993, Entanglement-inhibited macromolecules; Mun-Fu Tse, et al., 525/319, 132, 320, 322 [IMAGE AVAILABLE]
11. 5,181,914, Jan. 26, 1993, Medicating device for nails and adjacent tissue; Gerald P. Zook, 604/307; 128/888, 893; 604/292, 304 [IMAGE AVAILABLE]
12. 5,121,962, Jun. 16, 1992, Cushion for absorbing shock damping vibration and distributing pressure; Frederic J. Weber, et al., 297/214; 5/654, 909; 297/199, 200 [IMAGE AVAILABLE]
13. H 976, Nov. 5, 1991, Apparatus and method for measuring elongational viscosity of a polymeric solution; Joseph E. Matta, et al., 73/54.01, 866 [IMAGE AVAILABLE]
14. 5,011,222, Apr. 30, 1991, Orthotic cycle saddle; Paul M. Yates, et al., 297/215.1, 214 [IMAGE AVAILABLE]
15. 4,990,424, Feb. 5, 1991, Toner and developer compositions with semicrystalline polyolefin resin blends; John G. Van Dusen, et al., 430/106.6, 109, 110, 126; 525/165, 241; 526/348.2, 348.3, 348.4, 348.5 [IMAGE AVAILABLE]

~~16.~~ 4,980,386, Dec. 25, 1990, Methods for the manufacture of energy-attenuating polyurethanes; Wen-Yu Tiao, et al., 521/108, 126, 129, 172, 174; 528/51, 53, 58, 76, 83 [IMAGE AVAILABLE]

17. 4,952,477, Aug. 28, 1990, Toner and developer compositions with semicrystalline polyolefin resins; Timothy J. Fuller, et al., 430/109, 108, 904; 526/348.2, 348.3, 348.4, 348.5 [IMAGE AVAILABLE]

18. 4,938,233, Jul. 3, 1990, Radiation shield; William W. Orrison, Jr., 128/849, 853; 250/516.1, 519.1; 252/478; 976/DIG.330, DIG.336 [IMAGE AVAILABLE]

19. 4,812,363, Mar. 14, 1989, Polymeric coupling agent; James P. Bell, et al., 428/420; 156/307.3, 327, 334; 427/400, 410; 428/413; 525/61 [IMAGE AVAILABLE]

20. 4,810,523, Mar. 7, 1989, Pressure-sensitive adhesives; Jeffrey D. Williams, et al., 427/505, 208.4, 506; 522/4, 167, 182, 903, 912 [IMAGE AVAILABLE]

~~21.~~ 4,808,469, Feb. 28, 1989, Energy absorbing polyurethane composite article; Maurice Hiles, 428/318.6; 36/44; 428/319.3, 420, 423.3 [IMAGE AVAILABLE]

22. 4,756,949, Jul. 12, 1988, Method for producing pad structures with **\*\*viscoelastic\*\*** cores and article so made; Wayman R. Spence, et al., 428/159; 156/60, 303.1; 428/68, 314.4, 319.7 [IMAGE AVAILABLE]

23. 4,559,318, Dec. 17, 1985, Supported vanadium dihalide-ether complex catalyst; Paul D. Smith, et al., 502/110, 104, 114, 120, 126; 526/129, 132, 142 [IMAGE AVAILABLE]

24. 4,250,894, Feb. 17, 1981, Instrument for **\*\*viscoelastic\*\*** measurement; Ephraim H. Frei, et al., 128/774; 73/626; 128/630 [IMAGE AVAILABLE]

~~25.~~ 4,144,877, Mar. 20, 1979, Instrument for **\*\*viscoelastic\*\*** measurement; Ephraim H. Frei, et al., 128/774; 307/400 [IMAGE AVAILABLE]